

CLAIMS

1. A method for improving photostability of fasudil or a salt thereof in a transparent and colorless container comprising maintaining an aqueous solution of the
5 fasudil or salt thereof at a pH of 5.5 or less.

2. The method according to claim 1 comprising maintaining the aqueous solution of the fasudil or salt thereof at a pH of 5 or less.

10 3. The method according to claim 1 or 2, wherein the photostability improvement comprises reducing the content of decomposition products of fasudil and/or preventing coloration.

4. The method according to any one of claims 1 to 3, wherein the aqueous
15 solution of the fasudil or salt thereof is an intravascular injection preparation.

5. The method according to any one of claims 1 to 4, wherein the transparent and colorless container is a transparent and colorless glass container.

20 6. A method for preserving an aqueous solution of fasudil or a salt thereof in a transparent and colorless container comprising maintaining the aqueous solution at a pH of 5.5 or less.

7. An injection fluid preparation comprising an aqueous solution of fasudil or a
25 salt thereof at a pH of 5.5 or less aseptically filled in a transparent and colorless container.